

LIQUIfit® Ball Valves

This range of valves offers an innovative solution in the treatment of **water and the handling of beverages** while protecting **health**. These **compact and reliable** valves offer perfect **sealing** and excellent **cleanliness**.

Product Advantages

Innovative Technology & Increased Reliability

Full flow to limit turbulence
Full-flow self-cleaning ball maintains the cleanliness of the circuit
Tube retention with gripping ring prevents pumping effect
Push-in connection and disconnection
Sealing technology using patented EPDM seal

High Performance

Inert technical polymer providing the best mechanical strength, thermal and chemical resistance
Carstick® connection providing resistance to water hammer
Other configurations available on request



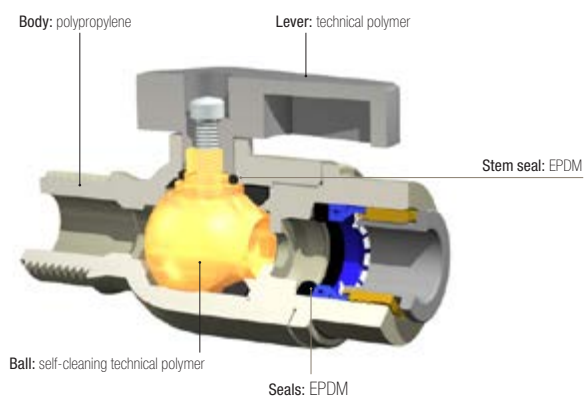
Beverage Dispensers
Inert Gases
Cooling
Food Process
Water Purification
Water Coolers

Applications

Technical Characteristics

Compatible Fluids	Water, drinks, beverages		
Working Pressure	0 to 10 bar at 20°C		
Working Temperature	-15°C to +100°C		
Tightening Torques	Threads	1/4" NPTF	3/8" NPTF
	daN.m	1.5	3

Component Materials



Silicone-free

Regulations

FDA: 21 CFR
NSF: 51
WQA: Water Quality Association
RG: 1907/2006 (REACH)

DYSTRYBUTOR PARKER PREMIUM

ARA
PNEUMATIK

| arapneumatik.pl

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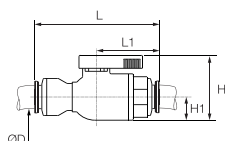
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Parker Store

4020 2/2 In-Line Ball Valve



Polypropylene with fibreglass, EPDM

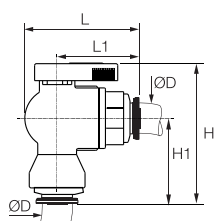


ØD		H	H1	L	L1	Kg
6	4020 06 00WP2	36	13	57	27	0.019
8	4020 08 00WP2	36	13	60	27	0.020
10	4020 10 00WP2	36	13	70	33	0.023
12	4020 12 00WP2	36.5	13	88	43	0.034

4024 2/2 Right- Angled Ball Valve



Polypropylene with fibreglass, EPDM



ØD		H	H1	L	L1	Kg
6	4024 06 00WP2	54	31	41	27	0.020
8	4024 08 00WP2	56	33	41	27.5	0.020
10	4024 10 00WP2	61	38	47	33	0.024
12	4024 12 00WP2	63	40	57	43	0.031